

Amendments to the Specification:

Please amend the paragraph beginning at page 9, line 12, as follows:

When using media constructed in the form of media construction 102, during use, unfiltered fluid, such as air, enters the flute chambers 108 as indicated by the shaded arrows 116. The flute chambers 108 have their upstream ends 118 open. The unfiltered fluid flow is not permitted to pass through the downstream ends 120 of the flute chambers 108 because their downstream ends ~~122~~ 120 are closed by the second end bead 113. Therefore, the fluid is forced to proceed through the fluting sheet 114 or face sheets 100. As the unfiltered fluid passes through the fluting sheet 114 or face sheets 100, the fluid is cleaned or filtered. The cleaned fluid is indicated by the unshaded arrow 124. The fluid then passes through the flute chambers 110 (which have their upstream ends 126 closed) to flow through the open downstream end 128 out the fluted construction 94. With the configuration shown, the unfiltered fluid can flow through the fluted sheet 114, the upper facing sheet 100A, or lower facing sheet 100B, and into a flute chamber 110.